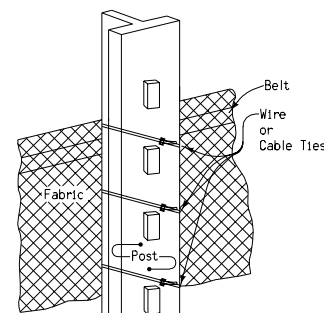
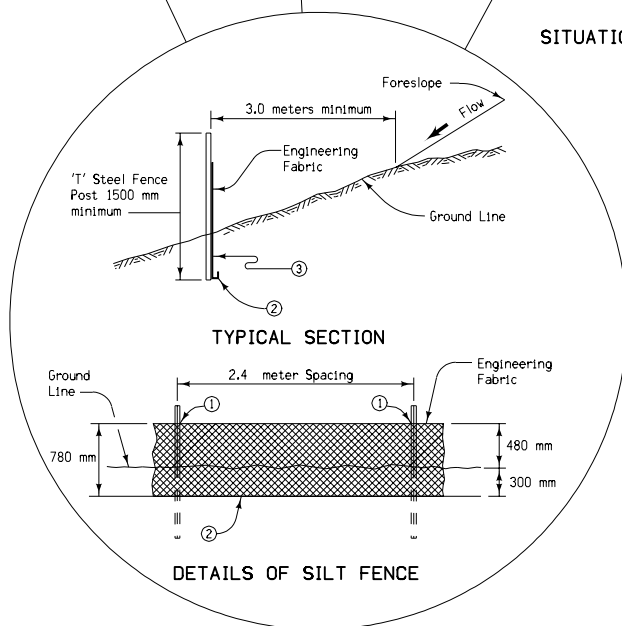


SITUATION PLAN

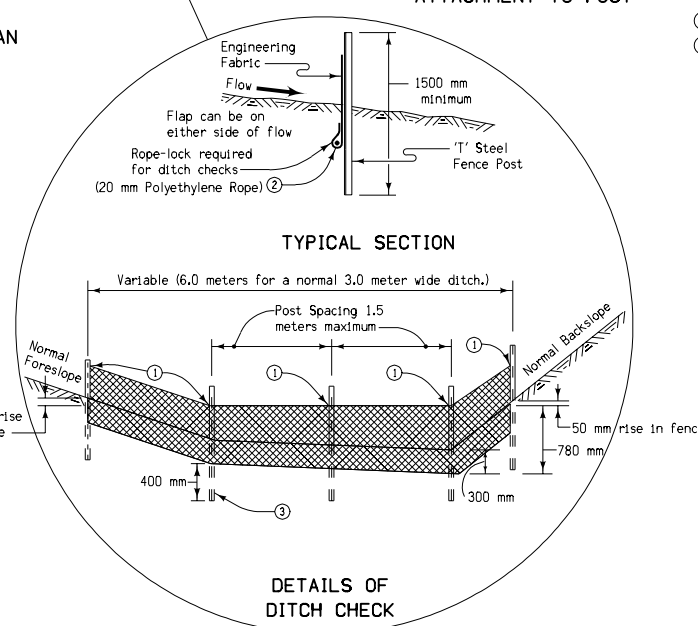


BACK VIEW
ATTACHMENT TO POST

- ① Secure top of Engineering Fabric to Steel Posts, using cable ties (23 kg) or wire. See details of attachment to post.
- ② Engineering Fabric to be folded along the bottom.
- ③ Steel Posts to be embedded 700 millimeters. The steel post nearest the pavement shall be embedded 1000 millimeters.



DETAILS OF SILT FENCE



DETAILS OF
DITCH CHECK

All dimensions given in millimeters unless noted.

METRIC VERSION	M	Iowa Department of Transportation Highway Division	
		STANDARD ROAD PLAN RC-16A	REVISION NO.
		REVISION: Dimension 6 meter segment skewed toward the Foreslope.	1
		APPROVED BY <i>William J. Sten</i> DESIGN METHODS ENGINEER	REVISION DATE 04-20-04
		EROSION CONTROL DETAILS FOR SILT FENCE (ENGINEERING FABRIC-MACHINE INSTALLATION)	